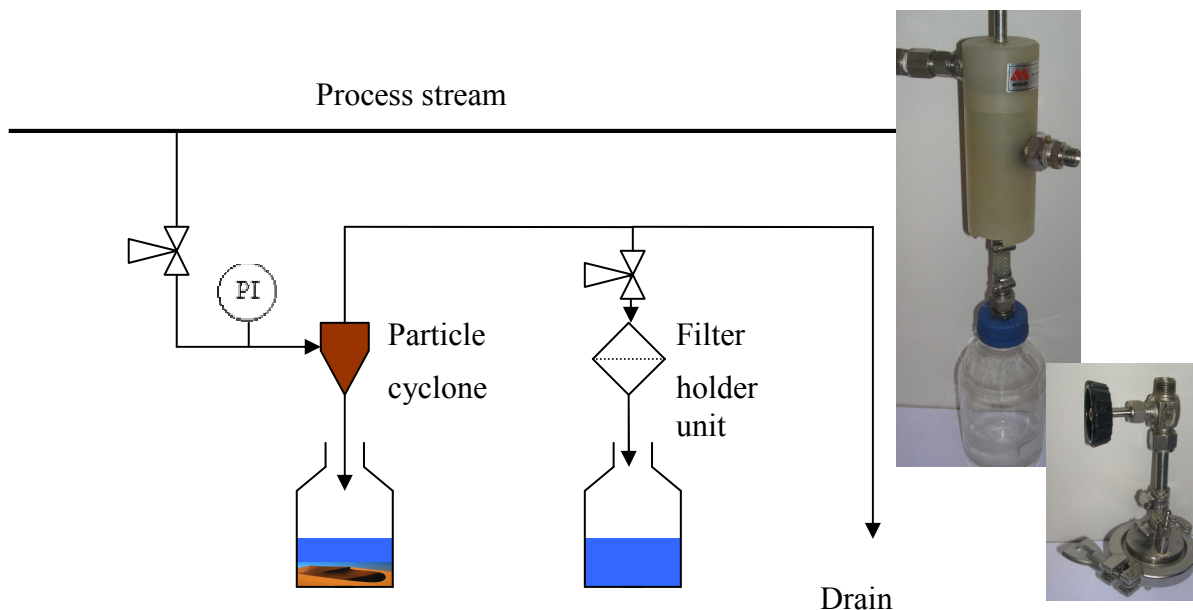


Mator News

1/2007

Mator AS – the separation specialist

New tool for solids sampling and characterization



Mator's tool box now includes a combined particle cyclone and filter unit that enables on-line sampling and concentration of solids, primarily from produced- and jet water outlet streams. System solids understanding should be a vital part of the production process for several reasons;

- erosional wear of piping and equipment
- solids build up and plugging of equipment
- statutory requirements
- emulsion / foam stabilization
- efficiency of solids removal and solids cleaning equipment

We may assist in the mapping of your system with respect to solids. This may include test set-up, sampling, qualitative and quantitative analysis, troubleshooting and reporting.

Recent Mator projects:

- ◆ **Statoil Snorre B:** Produced water optimization
- ◆ **Norsk Hydro Grane:** Separator train and produced water system performance
- ◆ **ConocoPhillips Ekofisk:** Defoamer and separator capacity testing
- ◆ **Petrojarl Foinaven:** Produced water and PWRI system performance

Mator AS

Herøya Næringspark, N-3936 Porsgrunn, Norway

Tel: +47 35 57 49 00, Fax: +47 35 57 49 10

e-mail: admin.mator@mator.com

www.mator.com

